

Appl. No. 10/774,780  
Docket No. Z03603/Case 8144  
Amdt. dated April 23, 2007  
Reply to Office Action mailed on January 22, 2007  
Customer No. 27752

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-21. (Cancelled)

22. (Currently Amended) A method of making a shaving razor, the method comprising
- providing a housing including a generally rectangular recess having four side walls and carrying a guard member,
  - providing a plurality of elongated metal razor blades, each blade having a cutting edge and first and second longitudinal ends,
  - securing said first longitudinal ends to a first plastic block and said second longitudinal ends to a second end block at locations on said first and second plastic block such that said cutting edges collectively define a shaving surface, and said blades and blocks provide an integrated blade subassembly,
  - wherein no part of said integrated blade subassembly extends beyond an outer surface of said blocks, and
  - inserting said integrated subassembly into the rectangular recess whcrein said guard member is in front of said blades.

23.-27. (Cancelled)

28. (Currently Amended) The method of claim ~~[[23]]~~ 22 whercin said rccess is open to the top, and said positioning involves lowering said integrated blade subassembly into said recess.

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29. (Currently Amended) A shaving razor comprising  
a housing defining a generally rectangular recess having four side walls  
and carrying a guard member, and, within and surrounded by the side walls of the  
housing,  
a blade subassembly comprising  
a plurality of elongated metal blades, each said blade having a  
cutting edge, said cutting edges collectively defining a shaving surface,  
and each said blade having first and second longitudinal ends, and  
first and second plastic blocks, said first longitudinal ends being  
secured to said first plastic block and said second longitudinal ends being  
secured to said second plastic block to provide an integral unit, said blades  
being secured to each other only at their ends,  
wherein no part of the blade subassembly extends beyond an outer surface  
of said blocks and wherein said guard member is in front of said blades.
30. (Cancelled)
31. (Previously presented) The razor of claim 29 wherein said first and second  
longitudinal ends are received in slots in said first and second plastic blocks.
32. (Previously presented) The razor of claim 31 wherein said first and second  
longitudinal ends and said slots have mating locking structure to secure said first  
and second longitudinal ends to said first and second plastic blocks.
33. (Previously presented) The razor of claim 33 wherein said locking structure  
includes projections projecting into said slots that engage holes through said  
longitudinal ends.

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34. (Previously presented) The razor of claim 34 wherein said longitudinal ends have a thickness that is greater than the width of the slot minus the height of the projection.
35. (Previously presented) The razor of claim 29 wherein each said blade includes an elongated cutting member having said cutting edge and a said first longitudinal end and a said second longitudinal end.
36. (Previously presented) The razor of claim 29 wherein said plurality of elongated metal blades includes at least three said blades.
37. (Previously presented) The razor of claim 29 wherein said plurality of elongated metal blades includes at least four said blades.
38. (Previously Presented) A method of making a shaving razor, the method comprising
- providing a housing including a generally rectangular recess having four side walls,
  - providing a plurality of elongated metal razor blades, each blade having a cutting edge and first and second longitudinal ends,
  - securing said first longitudinal ends to a first plastic block and said second longitudinal ends to a second end block at locations on said first and second plastic block such that said cutting edges collectively define a shaving surface, and said blades and blocks provide an integrated blade subassembly consisting of said first plastic block, said second end block and said blades,
  - wherein no part of said integrated blade subassembly extends beyond an outer surface of said blocks, and
  - inserting said integrated subassembly into the rectangular recess.

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39. (Previously Presented) The method of claim 1 further comprising a lubricating strip carried by said housing.
40. (Previously Presented) A shaving razor comprising  
a housing defining a generally rectangular recess having four side walls,  
and, within and surrounded by the side walls of the housing,  
a blade subassembly consisting of  
a plurality of elongated metal blades, each said blade having a  
cutting edge, said cutting edges collectively defining a shaving surface,  
and each said blades having first and second longitudinal ends, and  
first and second plastic blocks, said first longitudinal ends being  
secured to said first plastic block and said second longitudinal ends being  
secured to said second plastic block to provide an integral unit, said blades  
being secured to each other only at their ends,  
wherein no part of the blade subassembly extends beyond an outer surface of said  
blocks.
41. (Previously Presented) The shaving razor of claim 29 further comprising a lubricating strip carried by said housing.
42. (Currently Amended) The shaving razor of claim ~~[[40]]~~ 41 wherein said guard is positioned adjacent one wall of the recess and said lubricating strip is positioned adjacent an opposite wall of the recess.